

IN THE SPECIFICATION

Please AMEND Paragraph [0035] as follows:

[0035] FIG. 7A is a perspective scanning electron microscope (SEM) image showing a corrosion state of an exemplary copper line formed by using a composition for removing copper-compatible resist according to the present invention; and

Please AMEND Paragraph [0036] as follows:

[0036] FIG. 7B [[8]] is a cross-sectional scanning electron microscope (SEM) image showing a corrosion state of an exemplary copper line formed by using a composition for removing copper-compatible resist according to the present invention.

Please AMEND Paragraph [0063] as follows:

[0063] FIGs. 7A and 7B [[8]] are scanning electron microscope (SEM) images showing a corrosion state of an exemplary copper line formed by using a composition for removing copper-compatible resist according to the present invention.

Please AMEND Paragraph [0064] as follows:

[0064] As shown in FIGs. 7A and 7B [[8]], a copper line is not corroded and has a smooth surface because a galvanic effect is minimized by using a composition for removing copper-compatible resist according to the present invention.